P⊛RTAL

USPTO

Search: ⦿ The ACM Digital Library   ○ The Guide

+DISPLAY +ALERT +PERFORMANCE +TIME +INTERVAL +NET   **SEARCH**

▌⁴ Feedback Report a problem Satisfaction survey

Terms used:
DISPLAY ALERT PERFORMANCE TIME INTERVAL NETWORK MONITORING

Found **234** of **216,199**

Sort results by [relevance ▽]

Display results [expanded form ▽]

🔖 Save results to a Binder

? Search Tips

☐ Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 200
Best 200 shown

Result page: **1** 2 3 4 5 6 7 8 9 10   next

Relevance scale ☐ ▭ ◩ ◼ ◼

1 Fast detection of communication patterns in distributed executions   ◼
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research CASCON '97**
Publisher: IBM Press
Full text available: 📄 pdf(4.21 MB)   Additional Information: full citation, abstract, references, index terms

> Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 From service configuration through performance monitoring to fault detection: ◼
implementing an integrated and automated network maintenance platform for enhancing wide area transaction access services
Symeon Papavassiliou, Mike Pace
September 2000 **International Journal of Network Management**, Volume 10 Issue 5
Publisher: John Wiley & Sons, Inc.
Full text available: 📄 pdf(961.05 KB)   Additional Information: full citation, abstract, references, index terms

> The design and implementation of integrated and automated network–service management platforms that can seamlessly configure services, monitor service–network performance, and detect network faults are of great importance and interest to the service and network providers. In this paper we describe a set of integrated Operations Support Systems (OSS) that implement proactive network maintenance process in Wide Area Transaction Access Services. Copyright © 2000 John ...

3 A performance evaluation of a novel energy-aware data-centric routing algorithm in   ◼
wireless sensor networks
Azzedine Boukerche, Xuzhen Cheng, Joseph Linus
September 2005 **Wireless Networks**, Volume 11 Issue 5
Publisher: Kluwer Academic Publishers
Full text available: 📄 pdf(956.90 KB)   Additional Information: full citation, abstract, references, index terms

> In this paper, we present a novel Energy-Aware Data-Centric Routing algorithm for

wireless sensor networks, which we refer to as EAD. We discuss the algorithm and its implementation, and report on the performance results of several workloads using the network simulator ns-2. EAD represents an efficient energy-aware distributed protocol to build a rooted broadcast tree with many leaves, and facilitate the data-centric routing in wireless micro sensor networks. The idea is to turn off the radios o ...

Keywords: data-centric routing, in-network processing, spanning tree with maximum leaves, wireless sensor network

4   Testing and debugging: Using Hy$^+$ for network management and distributed debugging

Mariano P. Consens, Masum Z. Hasan, Alberto O. Mendelzon
October 1993 **Proceedings of the 1993 conference of the Centre for Advanced Studies on Collaborative research: software engineering - Volume 1 CASCON '93**
Publisher: IBM Press
Full text available: pdf(1.68 MB)   Additional Information: full citation, abstract, references, citings

A network manager managing a computer network or a programmer attempting to understand and debug a distributed program both must deal with large volumes of data. Visualization is widely believed to help in these and similar tasks. We contend that visualization is indeed useful, but only if accompanied of the following facilities: abstraction, filtering, and layout control. The **Hy$^+$** visualization system and GraphLog query language provide these facilities. They support not ...

5   VizSEC innovative visualizations session: CyberSeer: 3D audio-visual immersion for network security and management

Christos Papadopoulos, Chris Kyriakakis, Alexander Sawchuk, Xinming He
October 2004 **Proceedings of the 2004 ACM workshop on Visualization and data mining for computer security VizSEC/DMSEC '04**
Publisher: ACM Press
Full text available: pdf(439.86 KB)   Additional Information: full citation, abstract, references, index terms

Large complex networks have become an inseparable part of modern society. However, very little has been done to develop tools to manage and ensure the security of such networks. Network operators continue to slave over endless daily logs and alerts in a struggle to keep networks operational. Perhaps the most formidable enemy of network operations today is the volume of management data that must be perused. Expensive commercial products attempt to visualize data but with limited utility, as wi ...

Keywords: monitoring, network security, network visualization

6   Power reduction techniques for microprocessor systems

Vasanth Venkatachalam, Michael Franz
September 2005 **ACM Computing Surveys (CSUR)**, Volume 37 Issue 3
Publisher: ACM Press
Full text available: pdf(602.33 KB)   Additional Information: full citation, abstract, references, index terms

Power consumption is a major factor that limits the performance of computers. We survey the "state of the art" in techniques that reduce the total power consumed by a microprocessor system over time. These techniques are applied at various levels ranging from circuits to architectures, architectures to system software, and system software to applications. They also include holistic approaches that will become more important over the next decade. We conclude that power management is a ...

Keywords: Energy dissipation, power reduction

7   Response time and display rate in human performance with computers

Ben Shneiderman
September 1984 **ACM Computing Surveys (CSUR)**, Volume 16 Issue 3
Publisher: ACM Press
Full text available: pdf(1.88 MB)   Additional Information: full citation, references, citings, index terms

8   Seeing, hearing, and touching: putting it all together

Brian Fisher, Sidney Fels, Karon MacLean, Tamara Munzner, Ronald Rensink
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**
Publisher: ACM Press
Full text available: pdf(20.64 MB)   Additional Information: full citation

9   Managing battery lifetime with energy-aware adaptation

Jason Flinn, M. Satyanarayanan
May 2004 **ACM Transactions on Computer Systems (TOCS)**, Volume 22 Issue 2
Publisher: ACM Press
Full text available: pdf(1.61 MB)   Additional Information: full citation, abstract, references, citings, index terms

We demonstrate that a collaborative relationship between the operating system and applications can be used to meet user-specified goals for battery duration. We first describe a novel profiling-based approach for accurately measuring application and system energy consumption. We then show how applications can dynamically modify their behavior to conserve energy. We extend the Linux operating system to yield battery lifetimes of user-specified duration. By monitoring energy supply and demand and ...

Keywords: Power management, adaptation

10   Link and channel measurement: A simple mechanism for capturing and replaying wireless channels

Glenn Judd, Peter Steenkiste
August 2005 **Proceeding of the 2005 ACM SIGCOMM workshop on Experimental approaches to wireless network design and analysis E-WIND '05**
Publisher: ACM Press
Full text available: pdf(6.06 MB)   Additional Information: full citation, abstract, references, index terms

Physical layer wireless network emulation has the potential to be a powerful experimental tool. An important challenge in physical emulation, and traditional simulation, is to accurately model the wireless channel. In this paper we examine the possibility of using on-card signal strength measurements to capture wireless channel traces. A key advantage of this approach is the simplicity and ubiquity with which these measurements can be obtained since virtually all wireless devices provide the req ...

Keywords: channel capture, emulation, wireless

11   Information fusion for wireless sensor networks: Methods, models, and classifications

Eduardo F. Nakamura, Antonio A. F. Loureiro, Alejandro C. Frery

September 2007 **ACM Computing Surveys (CSUR)**, Volume 39 Issue 3
Publisher: ACM Press
Full text available: pdf(1.20 MB)   Additional Information: full citation, abstract, references, index terms

Wireless sensor networks produce a large amount of data that needs to be processed, delivered, and assessed according to the application objectives. The way these data are manipulated by the sensor nodes is a fundamental issue. Information fusion arises as a response to process data gathered by sensor nodes and benefits from their processing capability. By exploiting the synergy among the available data, information fusion techniques can reduce the amount of data traffic, filter noisy measure ...

Keywords: Information fusion, architectures and models, data aggregation, data fusion, wireless sensor networks

12 Applications and localization: Underground structure monitoring with wireless sensor networks
Mo Li, Yunhao Liu
April 2007 **Proceedings of the 6th international conference on Information processing in sensor networks IPSN '07**
Publisher: ACM Press
Full text available: pdf(1.88 MB)   Additional Information: full citation, abstract, references, index terms

Environment monitoring in coal mines is an important application of wireless sensor networks (WSNs) that has commercial potential. We discuss the design of a Structure-Aware Self-Adaptive WSN system, SASA. By regulating the mesh sensor network deployment and formulating a collaborative mechanism based on a regular beacon strategy, SASA is able to rapidly detect structure variations caused by underground collapses. A prototype is deployed with 27 Mica2 motes. We present our implementation expe ...

Keywords: coal mine, structure monitoring, underground, wireless sensor networks

13 Techniques and tools for analyzing intrusion alerts
Peng Ning, Yun Cui, Douglas S. Reeves, Dingbang Xu
May 2004 **ACM Transactions on Information and System Security (TISSEC)**, Volume 7 Issue 2
Publisher: ACM Press
Full text available: pdf(1.55 MB)   Additional Information: full citation, abstract, references, index terms

Traditional intrusion detection systems (IDSs) focus on low-level attacks or anomalies, and raise alerts independently, though there may be logical connections between them. In situations where there are intensive attacks, not only will actual alerts be mixed with false alerts, but the amount of alerts will also become unmanageable. As a result, it is difficult for human users or intrusion response systems to understand the alerts and take appropriate actions. This paper presents a sequence of t ...

Keywords: Intrusion detection, alert correlation, security management

14 Tool papers: An intelligent, interactive tool for exploration and visualization of time-oriented security data
Asaf Shabtai, Denis Klimov, Yuval Shahar, Yuval Elovici
November 2006 **Proceedings of the 3rd international workshop on Visualization for computer security VizSEC '06**
Publisher: ACM Press

Full text available: pdf(755.14 KB)   Additional Information: full citation, abstract, references, index terms

The detection of known and unknown attacks usually requires the interpretation and presentation of very large amounts of time-oriented security data. Using regular means for displaying the data, such as text or tables, is often ineffective. Furthermore, displaying only raw data is not sufficient, because the security expert is still required to derive meaningful conclusions from large amounts of data. In addition, in many cases (e.g., for detecting a virus spreading in the network), an aggregate ...

Keywords: human-computer interaction, intelligent visualization, knowledge-based systems, security, temporal-abstraction

15 Selected writings on computing: a personal perspective

Edsger W. Dijkstra
January 1982 Book
Publisher: Springer-Verlag New York, Inc.
Additional Information: full citation, abstract, references, cited by, index terms

Since the summer of 1973, when I became a Burroughs Research Fellow, my life has been very different from what it had been before. The daily routine changed: instead of going to the University each day, where I used to spend most of my time in the company of others, I now went there only one day a week and was most of the time that is, when not travelling!-- alone in my study. In my solitude, mail and the written word in general became more and more important. The circumstance that my employe ...

16 Applications: LUSTER: wireless sensor network for environmental research

L. Selavo, A. Wood, Q. Cao, T. Sookoor, H. Liu, A. Srinivasan, Y. Wu, W. Kang, J. Stankovic, D. Young, J. Porter
November 2007 **Proceedings of the 5th international conference on Embedded networked sensor systems SenSys '07**
Publisher: ACM
Full text available: pdf(668.35 KB)   Additional Information: full citation, abstract, references, index terms

Environmental wireless sensor network (EWSN) systems are deployed in potentially harsh and remote environments where inevitable node and communication failures must be tolerated. LUSTER---Light Under Shrub Thicket for Environmental Research---is a system that meets the challenges of EWSNs using a hierarchical architecture that includes distributed reliable storage, delay-tolerant networking, and deployment time validation techniques.

In LUSTER, a fleet of sensors coordinate communicati ...

Keywords: LiteTDMA, architecture, environmental science, implementation, mote, network protocol, storage, validation, wireless sensor network

17 Improving interactive performance using TIPME

Yasuhiro Endo, Margo Seltzer
June 2000 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 2000 ACM SIGMETRICS international conference on Measurement and modeling of computer systems SIGMETRICS '00**, Volume 28 Issue 1
Publisher: ACM Press
Full text available: pdf(1.05 MB)   Additional Information: full citation, abstract, references, citings, index terms

On the vast majority of today's computers, the dominant form of computation is GUI-

based user interaction. In such an environment, the user's perception is the final arbiter of performance. Human-factors research shows that a user's perception of performance is affected by unexpectedly long delays. However, most performance-tuning techniques currently rely on throughput-sensitive benchmarks. While these techniques improve the average performance of the system, they do littl ...

Keywords: interactive performance, monitoring

18 Algebra-based scalable overlay network monitoring: algorithms, evaluation, and applications

Yan Chen, David Bindel, Han Hee Song, Randy H. Katz
October 2007 **IEEE/ACM Transactions on Networking (TON)**, Volume 15 Issue 5
Publisher: IEEE Press
Full text available: pdf(1.30 MB)   Additional Information: full citation, abstract, references, index terms

Overlay network monitoring enables distributed Internet applications to detect and recover from path outages and periods of degraded performance within seconds. For an overlay network with n end hosts, existing systems either require $O(n^2)$ measurements, and thus lack scalability, or can only estimate the latency but not congestion or failures. Our earlier extended abstract [Y. Chen, D. Bindel, and R. H. Katz, "Tomography-based overlay network monitoring," Proce ...

Keywords: dynamics, load balancing, network measurement and monitoring, numerical linear algebra, overlay, scalability

19 Aurora: a new model and architecture for data stream management

Daniel J. Abadi, Don Carney, Ugur Çetintemel, Mitch Cherniack, Christian Convey, Sangdon Lee, Michael Stonebraker, Nesime Tatbul, Stan Zdonik
August 2003 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 12 Issue 2
Publisher: Springer-Verlag New York, Inc.
Full text available: pdf(585.97 KB)   Additional Information: full citation, abstract, citings, index terms

Abstract.This paper describes the basic processing model and architecture of Aurora, a new system to manage data streams for monitoring applications. Monitoring applications differ substantially from conventional business data processing. The fact that a software system must process and react to continual inputs from many sources (e.g., sensors) rather than from human operators requires one to rethink the fundamental architecture of a DBMS for this application area. In this paper, we present Aur ...

Keywords: Continuous queries, Data stream management, Database triggers, Quality-of-service, Real-time systems

20 Performance analysis of mobile agents for filtering data streams on wireless networks

David Kotz, George Cybenko, Robert S. Gray, Guofei Jiang, Ronald A. Peterson, Martin O. Hofmann, Daria A. Chacón, Kenneth R. Whitebread, James Hendler
April 2002 **Mobile Networks and Applications**, Volume 7 Issue 2
Publisher: Kluwer Academic Publishers
Full text available: pdf(267.15 KB)   Additional Information: full citation, abstract, references, citings, index terms

Wireless networks are an ideal environment for mobile agents, since their mobility allows them to move across an unreliable link to reside on a wired host, next to or closer to the resources that they need to use. Furthermore, client-specific data transformations can be

moved across the wireless link and run on a wired gateway server, reducing bandwidth demands. In this paper we examine the tradeoffs faced when deciding whether to use mobile agents in a data-filtering application where numerous ...

Keywords: RPC, information filtering, mobile agent, mobile code, performance analysis, wireless network

Results 1 - 20 of 200   Result page: **1**   2   3   4   5   6   7   8   9   10   next

Useful downloads: Adobe Acrobat   QuickTime   Windows Media Player   Real Player

IEEE *Xplore*®
RELEASE 2.4

Welcome United States Patent and Trademark Office

:□ Search Results   BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "(((network)<in>metadata) <and> ((monitoring)<in>metadata))<and> ((alert)..."
Your search matched **121** of **1706580** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

New [Beta]
**Application
Notes**
POWERED BY
S P E C

» **Search Options**

View Session History

New Search

» **Key**

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

(((network)<in>metadata) <and> ((monitoring)<in>metadata))<and> ((alert)<in>me | Search |

☐ Check to search only within this results set

Display Format: ⦿ Citation   ◯ Citation & Abstract

IEEE/IET   **Books**   **Educational Courses**   A

IEEE/IET journals, transactions, letters, magazines, conference proceedings, and

| view selected items | **Select All Deselect All**   View: 1

☐   **1. An intelligent detection and response strategy to false positives and net**
Hooper, E.;
Information Assurance, 2006. IWIA 2006. Fourth IEEE International Worksho|
13-14 April 2006 Page(s):20 pp.
Digital Object Identifier 10.1109/IWIA.2006.4

AbstractPlus | Full Text: PDF(440 KB)   **IEEE CNF**
Rights and Permissions

☐   **2. Microsoft agent based health care alert system for smart home**
Kushwaha, N.; Kim, M.;
Enterprise networking and Computing in Healthcare Industry, 2005. HEALTH(
7th International Workshop on
23-25 June 2005 Page(s):259 - 262
Digital Object Identifier 10.1109/HEALTH.2005.1500453

AbstractPlus | Full Text: PDF(181 KB)   **IEEE CNF**
Rights and Permissions

☐   **3. Wireless sensor networks for flash-flood alerting**
Castillo-Effer, M.; Quintela, D.H.; Moreno, W.; Jordan, R.; Westhoff, W.;
Devices, Circuits and Systems, 2004. Proceedings of the Fifth IEEE Internatic
on
Volume 1, 3-5 Nov. 2004 Page(s):142 - 146
Digital Object Identifier 10.1109/ICCDCS.2004.1393370

AbstractPlus | Full Text: PDF(1218 KB)   **IEEE CNF**
Rights and Permissions

☐   **4. An intelligent detection and response strategy to false positives and net
of network quarantine channels and feedback methods to IDS**
Hooper, M.;
Security, Privacy and Trust in Pervasive and Ubiquitous Computing, 2006. Se
International Workshop on
0-0 0 Page(s):6 pp. - 21
Digital Object Identifier 10.1109/SECPERU.2006.5

AbstractPlus | Full Text: PDF(199 KB)   **IEEE CNF**

5. **Building Trustworthy Intrusion Detection through VM Introspection**
Baiardi, Fabrizio; Sgandurra, Daniele;
Information Assurance and Security, 2007. IAS 2007. Third International Sym
29-31 Aug. 2007 Page(s):209 - 214
Digital Object Identifier 10.1109/ISIAS.2007.4299776

AbstractPlus | Full Text: PDF(313 KB)   IEEE CNF

6. **Using Attack Information to Reduce False Positives in Network IDS**
Shimamura, M.; Kono, K.;
Computers and Communications, 2006. ISCC '06. Proceedings. 11th IEEE S'
26-29 June 2006 Page(s):386 - 393
Digital Object Identifier 10.1109/ISCC.2006.165

AbstractPlus | Full Text: PDF(224 KB)   IEEE CNF

7. **TRINETR: an intrusion detection alert management systems**
Yu, J.; Reddy, Y.V.R.; Sentil Selliah; Srinivas Kankanahalli; Sumitra Reddy; V
Enabling Technologies: Infrastructure for Collaborative Enterprises, 2004. WE
International Workshops on
14-16 June 2004 Page(s):235 - 240
Digital Object Identifier 10.1109/ENABL.2004.76

AbstractPlus | Full Text: PDF(184 KB)   IEEE CNF

8. **Reasoning about complementary intrusion evidence**
Zhai, Y.; Ning, P.; Iyer, P.; Reeves, D.S.;
Computer Security Applications Conference, 2004. 20th Annual
6-10 Dec. 2004 Page(s):39 - 48
Digital Object Identifier 10.1109/CSAC.2004.29

AbstractPlus | Full Text: PDF(264 KB)   IEEE CNF

9. **GLEs as a Warning Tool for Radiation Effects on Electronics and Systen Based on Real-Time Neutron Monitors**
Mavromichalaki, H.; Plainaki, C.; Gerontidou, M.; Sarlanis, C.; Souvatzoglou,
Eroshenko, E.; Klepach, E.; Yanke, V.;
Nuclear Science, IEEE Transactions on
Volume 54, Issue 4, Part 2, Aug. 2007 Page(s):1082 - 1088
Digital Object Identifier 10.1109/TNS.2007.897400

AbstractPlus | Full Text: PDF(945 KB)   IEEE JNL

10. **Managing communication networks by monitoring databases**
Wolfson, O.; Sengupta, S.; Yemini, Y.;
Software Engineering, IEEE Transactions on
Volume 17, Issue 9, Sept. 1991 Page(s):944 - 953
Digital Object Identifier 10.1109/32.92914

AbstractPlus | Full Text: PDF(1016 KB)   IEEE JNL

11. **Avoiding the pitfalls of installing systems management suites**
Gowan, J.A., Jr.; Jesse, C.; Mathieu, R.C.;
IT Professional
Volume 2, Issue 1, Jan.-Feb. 2000 Page(s):32 - 37
Digital Object Identifier 10.1109/6294.819937

AbstractPlus | Full Text: PDF(392 KB)   IEEE JNL

12. Design of City-Bus Intelligent Control System Framework
Jian Hu; Gangyan Li;
Mechatronics and Automation, Proceedings of the 2006 IEEE International Cı
25-28 June 2006 Page(s):2307 - 2311
Digital Object Identifier 10.1109/ICMA.2006.257691

AbstractPlus | Full Text: PDF(169 KB)   IEEE CNF

13. Design of the Smart Home based on embedded system
Yuansheng Liu;
Computer-Aided Industrial Design and Conceptual Design, 2006. CAIDCD '0f
Conference on
17-19 Nov. 2006 Page(s):1 - 3
Digital Object Identifier 10.1109/CAIDCD.2006.329442

AbstractPlus | Full Text: PDF(57 KB)   IEEE CNF

14. Memento: A Health Monitoring System for Wireless Sensor Networks
Rost, S.; Balakrishnan, H.;
Sensor and Ad Hoc Communications and Networks, 2006. SECON '06. 2006
Communications Society on
Volume 2, 28-28 Sept. 2006 Page(s):575 - 584
Digital Object Identifier 10.1109/SAHCN.2006.288514

AbstractPlus | Full Text: PDF(219 KB)   IEEE CNF

15. False positives reduction via intrusion alert quality framework
Bakar, N.A.; Belaton, B.; Samsudin, A.;
Networks, 2005. Jointly held with the 2005 IEEE 7th Malaysia International Cı
Communication., 2005 13th IEEE International Conference on
Volume 1, 16-18 Nov. 2005 Page(s):6 pp.
Digital Object Identifier 10.1109/ICON.2005.1635545

AbstractPlus | Full Text: PDF(1496 KB)   IEEE CNF

16. Correlating alerts with a data mining based approach
Guang Xiang; Xiaomei Dong; Ge Yu;
e-Technology, e-Commerce and e-Service, 2005. EEE '05. Proceedings. The
Conference on
29 March-1 April 2005 Page(s):341 - 346
Digital Object Identifier 10.1109/EEE.2005.56

AbstractPlus | Full Text: PDF(128 KB)   IEEE CNF

17. Evolutionary fuzzy modeling of pre-trip plan assistance system with veh
Bajaj, P.; Keskar, A.;
Intelligent Transportation Systems, 2004. Proceedings. The 7th International I
3-6 Oct. 2004 Page(s):189 - 194
Digital Object Identifier 10.1109/ITSC.2004.1398895

AbstractPlus | Full Text: PDF(830 KB)   IEEE CNF

18. Multiagent network security system using FIPA-OS
Peddireddy, T.D.; Vidal, J.M.;
SoutheastCon, 2002. Proceedings IEEE
5-7 April 2002 Page(s):229 - 233
Digital Object Identifier 10.1109/.2002.995592

AbstractPlus | Full Text: PDF(374 KB)   IEEE CNF
Rights and Permissions

19. **A system for basic-level network fault management based on the GSM s (SMS)**
Vougioukas, S.; Roumeliotis, M.;
EUROCON'2001, Trends in Communications, International Conference on.
Volume 1, 4-7 July 2001 Page(s):218 - 222 vol.1
Digital Object Identifier 10.1109/EURCON.2001.937799

AbstractPlus | Full Text: PDF(468 KB)   IEEE CNF
Rights and Permissions

20. **Tapping alert protocol**
Gookwhan Ahn; Kwangjo Kim; Hee Yong Youn;
Enabling Technologies: Infrastructure for Collaborative Enterprises, 2000. (W IEEE 9th International Workshops on
14-16 June 2000 Page(s):159 - 164
Digital Object Identifier 10.1109/ENABL.2000.883721

AbstractPlus | Full Text: PDF(396 KB)   IEEE CNF
Rights and Permissions

21. **Toward intelligent Web monitoring: performance of committee neural ne network**
Gopinath, P.; Reddy, N.P.;
Information Technology Applications in Biomedicine, 2000. Proceedings. 200(Conference on
9-10 Nov. 2000 Page(s):179 - 182
Digital Object Identifier 10.1109/ITAB.2000.892382

AbstractPlus | Full Text: PDF(316 KB)   IEEE CNF
Rights and Permissions

22. **Alertness monitor using neural networks for EEG analysis**
Wilson, B.J.; Bracewell, T.D.;
Neural Networks for Signal Processing X, 2000. Proceedings of the 2000 IEE Society Workshop
Volume 2, 11-13 Dec. 2000 Page(s):814 - 820 vol.2
Digital Object Identifier 10.1109/NNSP.2000.890161

AbstractPlus | Full Text: PDF(300 KB)   IEEE CNF
Rights and Permissions

23. **Hi-DRA: Intrusion Detection for Internet Security**
Kemmerer, R.A.; Vigna, G.;
Proceedings of the IEEE
Volume 93, Issue 10, Oct. 2005 Page(s):1848 - 1857
Digital Object Identifier 10.1109/JPROC.2005.853547

AbstractPlus | Full Text: PDF(499 KB)   IEEE JNL
Rights and Permissions

24. **A Low-Granularity Classifier for Data Streams with Concept Drifts and B**
Wang, Peng; Wang, Haixun; Wu, Xiaochen; Wang, Wei; Shi, Baile;
Transactions on Knowledge and Data Engineering
Volume 19, Issue 9, Sept. 2007 Page(s):1202 - 1213
Digital Object Identifier 10.1109/TKDE.2007.1057

AbstractPlus | Full Text: PDF(1296 KB)   IEEE JNL
Rights and Permissions

25. **On the trail of intrusions into information systems**
Kent, S.;
Spectrum, IEEE
Volume 37, Issue 12, Dec. 2000 Page(s):52 - 56

Digital Object Identifier 10.1109/6.887597

AbstractPlus | Full Text: PDF(48 KB)   IEEE JNL
Rights and Permissions

View: 1

Help   Contact Us

Indexed by
Inspec

Google

| NETWORK MONITORING DISPLAY ALERT f | Search | Advanced Search
Preferences |

Web Results **1 - 10** of about **495,000** for <u>**NETWORK MONITORING DISPLAY ALERT PERFORMANCE TIME I**</u>

Network Monitoring Tools
Metrica **Network Performance** Reporting (NPR) is a **performance monitoring .....** (Round
Robin Database tool) is a system to store and **display time**-series data. ...
www.slac.stanford.edu/xorg/nmtf/nmtf-tools.html - 187k - <u>Cached</u> - <u>Similar pages</u>

Windows 2003 **Performance Monitor**
The **performance monitor**, or system **monitor**, is a utility used to track a range of
processes and give a real **time** graphical **display** of the results, ...
www.windowsnetworking.com/articles_tutorials/
Windows_2003_Performance_Monitor.html - 36k - <u>Cached</u> - <u>Similar pages</u>

Windows NT: **Monitoring Performance**
On a Windows NT **network**, use **Performance Monitor** to track server **performance** and
to ..... (The selected graph-**time interval** is reflected in the value bar, ...
www.microsoft.com/technet/archive/winntas/proddocs/concept/xcp08.mspx - 82k -
<u>Cached</u> - <u>Similar pages</u>

Network Monitoring Tools - freeware - shareware - software - ping ...
The **time interval** was set to 1 minute as not to flood the hops or endpoint with ... NT
Services and **performance** counters and includes Netware **monitoring**. ...
www.netmon.org/tools.htm - 17k - <u>Cached</u> - <u>Similar pages</u>

Network Server Monitor
For instance, as a **network** administrator, you want an **alert** if there's a McAfee or .... NTP
Time Server check ActiveXperts **Network Monitor** uses NTP to check ...
www.activexperts.com/activmonitor/ - 68k - <u>Cached</u> - <u>Similar pages</u>

NLANR/DAST : **Network Performance** Measurement Tools
Will trace continuously with any **interval** and can **alert** via e-mail if desired. Can **display**
data over a period of **time** for trending information. ...
dast.nlanr.net/NPMT/ - 35k - <u>Cached</u> - <u>Similar pages</u>

Freeware Download: **Network Monitoring**
It provides graphs and reports that **display performance** and availability data .... FinitySoft
Network Monitor displays all kind of information in real **time** ...
www.dirfile.com/freeware/**network-monitoring**.htm - 83k - <u>Cached</u> - <u>Similar pages</u>

SNMP and e-mail Resources on TechRepublic
Network Eagle **Monitor** can ping server, **monitor** TCP port, check HTTP URL (with
HTTP ... and periodically ping each device at a user-specified **time interval**. ...
search.techrepublic.com.com/search/SNMP+and+e-mail.html - 67k -
<u>Cached</u> - <u>Similar pages</u>

Journal of **Network** and Computer Applications : Real-**time network** ...
To evaluate the **performance** of the proposed real-**time monitoring** method, ... **time**
interval from the monitored **network** elements because it varies with **time** ...
linkinghub.elsevier.com/retrieve/pii/S1084804505000330 - <u>Similar pages</u>

[PPT] <u>www.cse.ohio-state.edu/~luom/788/Network%20monitor...</u>

File Format: Microsoft Powerpoint - <u>View as HTML</u>
Availability: The percentage of a specified **time interval** during which the system was ...
Mainly used to **monitor network performance**. Passive **Monitoring** ...
<u>Similar pages</u>

1 <u>2</u> <u>3</u> <u>4</u> <u>5</u> <u>6</u> <u>7</u> <u>8</u> <u>9</u> <u>10</u>   **<u>Next</u>**

Download <u>Google Pack</u>: free essential software for your PC

NETWORK MONITORING DISPLA' | Search |

<u>Search within results</u> | <u>Language Tools</u> | <u>Search Tips</u> | <u>Dissatisfied? Help us improve</u> | <u>Try Google Experimental</u>

©2007 Google - <u>Google Home</u> - <u>Advertising Programs</u> - <u>Business Solutions</u> - <u>About Google</u>